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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th June 2025

S.R.O. No. 477/2025—Whereas, Forest Block Balikiyari Reserve Forest under Section 20 (A) of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. 34016-12-F-179 (M)-57-D, dated the 9th November 1957 indicating an area of 5524.15 ha as per Working Plan of Athagarh Division (2007-08 to 2016-17) in Narsinghpur West Forest Range of Athagarh Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO), vide Notification No. 7767–10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Balikiyari RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Balikiyari RF is 5769.523 ha or 14256.80 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Balikiyari RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and

the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Balikiyari RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 15602—PT3-FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

In village Kamarposh, read 847 part (plot No. in holding No. 12) at page 13 for 870 part.

In village Kamarposh, read 850 part (plot No. in holding No. 43) at page 14 for 846 part.

In village Fakirmunda, under column 2 insert (k) after P. S.

In village Fakirmunda, read 0·37 (area of plot No. 303 in holding No. 13) at page 15 for 0·87.

In village Fakirmunda, read 52 part (plot No. in holding No. 24) at page 15 for 02 part.

In village Fakirmunda, under column 3 read 25 (for holding No.) against plot No. 64 part

In village Barsuan, at page 23, read under column 6 all plots printed under column 5.

In village Gagnaposh, at page 26, read 2 (holding No.) under column 4 in stead of columns, 3 and 2, 5, 26, 27, 28, 29, 30; and 31, (plot Nos.) under column 6 instead of under column. 5.

In village Gagnaposh, at page 27 insert 7 and 8 under column 4 (for holding No.) respectively against plot Nos. 38 and 42 and read 38 and 42 (plot Nos.) under column 6 instead of under column 5.

In village Gagnaposh, at page 27 insert 6 and 4 under column 3 (for holding No.) respectively against plot No. 49 part and 20 part.

In village Paramdehi, read 163/248 (plot No. in holding 2) at page 29 for 163/248 part.

In village Paramdihi, read No. 163/249 (plot No. in holding No. 1) at page 29 for 163/249 part.

The 6th November 1957

No. 19355—L.A.-10/57 Sung-R.—In the Revenue Department notification No. 9010—L.A.-10/57-Sung-R., dated the 1st/2nd July 1957, published in Part III of the *Orissa Gazette*, dated the 12th July 1957, at pages 643 to 645, regarding acquisition of land for the construction of a Broad Gauge Railway line from Bondomunda to Dumaro in eleven villages.

In village Kumakela, read 0·18 (total of the village) at page 643 for 0·13.

In villages Antei, Fakirmunda at page 644 and in villages Bimalgarh, Gagnaposh and Paramdihi at page 645 insert (k) under column 2 after P. S.

In village Mahura, read Banki (name of police-station) at page 645 for Bonai.

By order of the Governor

B. C. DEO

Under-Secretary to Government

DEVELOPMENT DEPARTMENT

NOTIFICATIONS

The 9th November 1957

No. 34018—12-F.-179(M)-57-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927, (XVI of 1927), as amended subsequently in its application to the State of Orissa, the State Government, do hereby certify that the documents mentioned in the schedule hereinto annexed had been prepared under the authority of the Ruler of Narsinghpur State before the date of the merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

(1) Working Plan for the Reserved Forests of the Narsinghpur State for the years 1941—71.

The 9th November 1957

No. 34018—12-F.-179(M)-57-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa, the State Government, do hereby certify that the documents mentioned in the schedule hereinto annexed had been prepared under the authority of the Ruler of Bonai State before the date of the merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Notification, dated the 31st October 1946, issued by the Dewan of Bonai State declaring the following Forest blocks as reserved forests :—

(1) Kendrikala ..	Forest near Bonaigarh
(2) Kolo ..	
(3) Talita ..	
(4) Gogua ..	
(5) Janakinagar ..	
(6) Sundhikona ..	
(7) Chaudiposh ..	
(8) Huluku ..	
(9) Boliadota ..	
(10) Baghinkocha ..	
(11) Banarai ..	
(12) Kathmalla ..	Forests near Kaida
(13) Mendhamarani ..	

By order of the Governor

J. MAHAPATRA

Secretary to Government

MINING AND GEOLOGY DEPARTMENT

NOTIFICATIONS

The 31st October 1957

No. 7952—I (B)M.G.-159/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949 that the Certificate of Approval granted to M/s Hingir Rampur Coal Company Limited in the Revenue Department notification No. 12500-R., dated the 12th December 1950 has been renewed with effect from the 1st of January 1957.

This renewed Certificate of Approval will expire at midnight of the 31st December 1957.

The 31st October 1957

No. 7957—I (B)M.G.-180/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949, that the Certificate of Approval granted to Shri Biroja Prasad Roy in the Revenue Department notification No 2493-M., dated the 24th June 1914 has been renewed with effect from the 1st of January 1957.

This renewed Certificate of Approval will expire at midnight of the 31st December 1957.

The 31st October 1957

No. 7962—I (B) M.G.110/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949 that the Certificate of Approval granted to Shri Binoy Roy in the Revenue Department notification No. 231-Mines, dated the 18th January 1954 has been renewed with effect from the 1st of January 1957.

This renewed Certificate of Approval will expire midnight of the 31st December 1957.

CERTIFIED TO BE TRUE COPY

Division. Mostly these encroachments are very old and well established. The maps are also not available for most of the blocks. Hence there are difficulties in defining the boundaries. As a result difference in the notified area and the computed area has come up. It is suggested that steps should be taken to carry out the fresh survey of all the blocks and correct the maps using modern equipments like GPS.

Table:1.13	AREA STATEMENT OF ATHGARH DIVISION			
Range	**Forest Block**	**Area in Ha.**	**Notification No.& Date**	**Remarks**
NARSINHGPUR EAST	1.Nuagarh RF	4269.58	No.34016-12F-179(M)-57 Dt.9.11.57.	
	2.Deobhuin RF	6545.61	-do-	
	3. Olab RF	2700.15	-do-	
	4.Chandragiri 'B'RF	742.62		
	5.Mundagada B' RF	131.93	-do-	
	Total RF	14389.89		
	6.Bhuska PRF	184.13	No.8291dtd. 07.02.79	9 ha encroached
NARSINGHPUR WEST	7. Balikiyari RF	5524.15	No.34016-12F-179(M)-57 Dt.9.11.57.	
	8. Barakhol 'B'RF	1238.38		3 ha encroached
	9. Brahmandei 'B' RF	106.84	-do-	2.5 ha encroached
	Total RF	6869.37		
	10. Balikiary-II PRF	248.89	No.7179dtd.23.01.79	5 ha encroached
	Total PRF	248.89		
BARAMBA	11. Chandragiri (A) RF	427.31	-do-	
	12.Haladiaseni RF	3866.98	No.9262/D-12F-42 (M/2) 58 dt.14.3.59.	
	13.Badajora RF	1179.13	-do-	8 ha encroached
	14.Taraiganda RF	1043.72	-do-	20 ha encroached
	15. Kumaranga RF	410.39	-do-	10 ha encroached
	16.Talachandragiri (B) RF	815.71	-do-	65 ha encroached
	17. Nagatota (B) RF	2131.96	-do-	24 ha encroached
	18. Mandap (B) RF	430.6	-do-	6 ha encroached
	19.Jagabeherathali (B) RF	305.04	-do-	16 ha encroached
	20. Karada (B) RF	1273.99	-do-	30 ha encroached
	21. Belapada (B) RF	108.78	-do-	7 ha encroached

	22. Jhinkal (B) RF	472.85	-do-	10 ha encroached
	Total RF	**12466.46**		
	23. Baghamundia PRF	97.43	No. 5670 dt. 25.01.80	
	24. Khalidhip Janisahi PRF	23.22	No. 5682 dt. 25.01.80	
	25. Kandhamundia PRF	22.09	No. 5816 dt. 25.01.80	
	26.Gothamundia PRF	86.73	No. 5678 dt. 25.01.80	
	27. Birigadia PRF	47.75	No. 5674 dt. 25.01.80	5 ha encroached
	28. Kabatbar PRF	60.13	No. 5666 dt. 25.01.80	
	29. Ganguari PRF	31.97	No. 5662 dt. 25.01.80	
	30. Telunia	18.21	No. 24739 dt.02.04.80	10 ha encroached
	Total PRF	**387.53**		
ATHGARH	31. Sukhasan RF	1036.03	12(F)-139(M/2) (59) 41164 dt.28.11.59.	50 ha encroached
	32.Khalakhala (B) RF	562.53	-do-	13 ha encroached
	33.Baudabanakhandi(B) RF	446.38	-do-	
	34. Oringa (B) RF	455.28	-do-	100 ha encroached
	35.Jenapada (B) RF	171.59	-do-	6 ha encroached
	36. Subasi (1&2Part) RF	790.14	-do-	
	37. Ranibania (C-1) RF	283.37	-do-	
	38. Adal (B) RF	252.7	-do-	6 ha encroached
	39.Nizigarh (B) RF	789.16	-do-	28 ha encroached
	40.Kalichaballabh (B) RF	744.64	6729dt.25.2.58	20 ha encroached
	41. Sorispal(B) RF	713.89	-do-	30 ha encroached
	Total RF	**6245.71**		
	42. Saranda PRF	162.93	No. 63694 dt .17.11.70	
	43. Phulbadi PRF	363.42	No. 63690 dt .17.11.70	
	44. Megha PRF	53.82	No.30602 dt. 18.04.79	
	45. Kandarapur PRF	16.59	No. 49363 dt. 06.07.79	
	Total PRF	**596.76**		
KHUNTUNI	46.Baniabandha RF	5919.95	12F-139(M/2)59-41164 dt.28.11.59	55 ha encroached
	47.Gobara (B) RF	651.56	-do-	100 ha encroached
	48.Sankhapoi (B) RF	519.63	-do-	15 ha encroached
	49.Baula (B) RF	99.55	-do-	1.5 ha encroached
	50.Suniamuhan (B) RF	214.89	-do-	4 ha encroached
	51. Brahmanbasta (B) RF	359.37	-do-	32 ha encroached
	Ranibania (part) RF	785.84	-do-	
	Subasi (part) RF	600.00	-do-	5 ha encroached

Forest Division: Athgarh **Forest Range:** Narsinghpur West

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Balikiyari RF** Forest Block was carried out during 25-12-2021 to 17-01-2022. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Balikiyari RF
- Notification no. & date: 34016-12F-179(M) Dt. 09-11-1957
- Area as per notification/WP/Register: 5524.15 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 183 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 155 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 5768.292 ha
- GPS perimeter of verified boundary: 45.376 km

Observations:

Notification & Traverse map is not available. Area as per Division record =5524.150 Ha. The verified boundary area is found to be 5768.292 Ha. (diff is 244.142 Ha, i.e. 4.42 % from NFA). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The Change of area may be due to old Survey techniques.

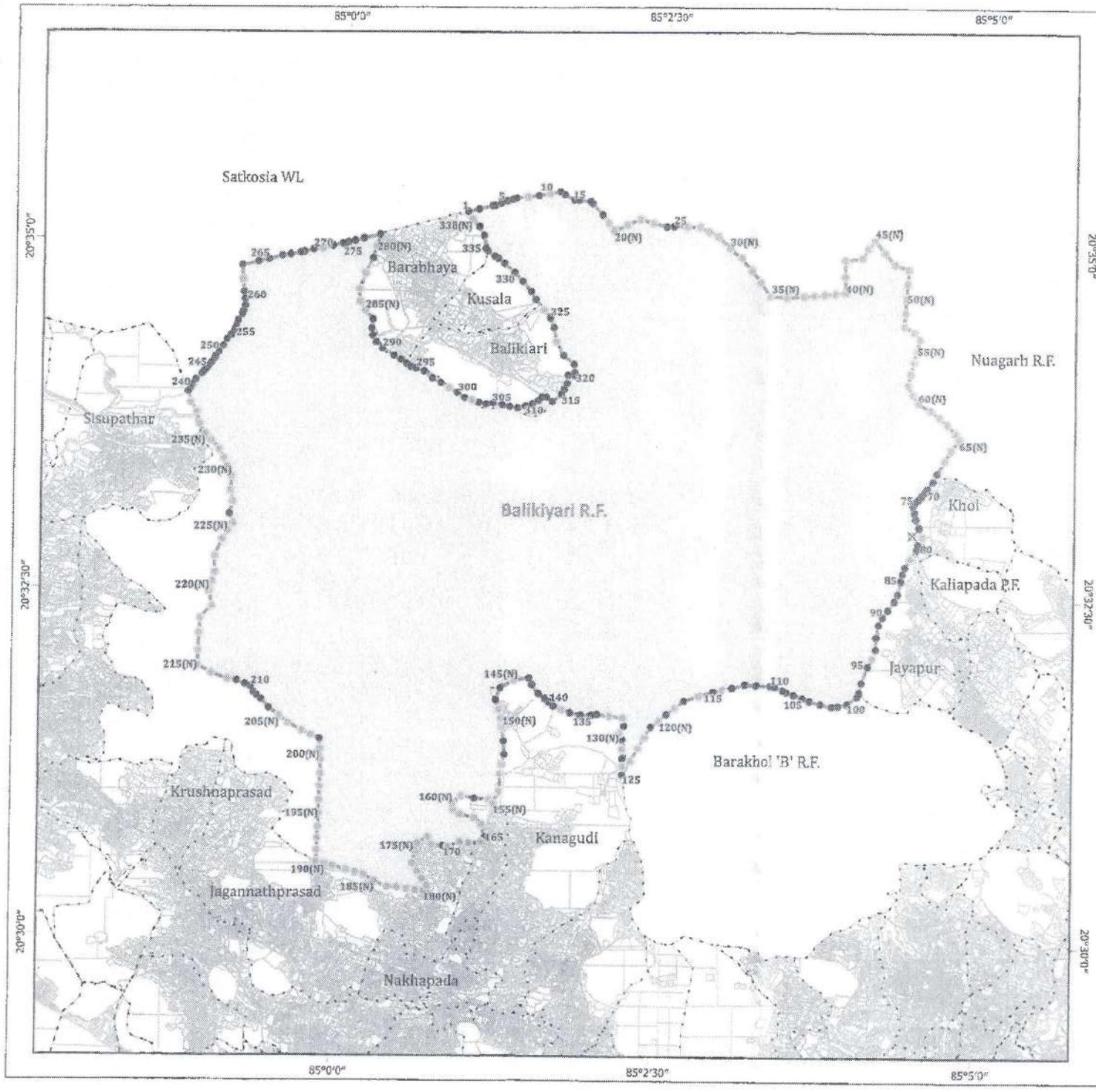
TABLE - I

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Sukanta Kumar Sethi Subhendra Ku Padhan Madhu Sudan Sahoo Sanjaya Kumar Behera.	Revenue Inspector Forester, Narasingha section Narasingha Beat. Balikiary Beat FG.	Revenue Inspector Circle Narasinghpur M. Sahoo
Gadadhar Majhi Barendra Kumar Behera. Nilamadhab Sahoo Prafulla Ku Behera	Mitika pur F.G Forester, Jayapur. Forest Guard FRO.	Forester Jayapur Section RANGE OFFICER NARASINGHPUR(W)RANGE

Counter Signed by :

Tahsildar
TAHASILDAR
NARASINGHPUR

Divisional Forest Officer
Athagarh Division



Geo-referencing of Notified Forests in Athagarh Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue Jt. Verification)

Balikiyari R.F., Narshinghpur West Range

0.5 0 0.5 1 1.5 2 km

Legend

- Existing Pillar (183 nos)
- New Pillar (155 nos)
- Virtual Pillar (0 nos)
- Rejected Pillar (2 nos)
- RF Boundary
- Village Boundary

Index Map

Athagarh Forest Division

Notified Area = 5524.15 ha.

GPS area* as per joint verification = 5766.292 ha.

*(*Projected area in UTM Prj. Zone 45N & WGS 84 Datum)*

Forester

Surveyor (CDLTP) | Revenue Inspector

RANGE OFFICER
NARASINGHPUR (W) RANGE

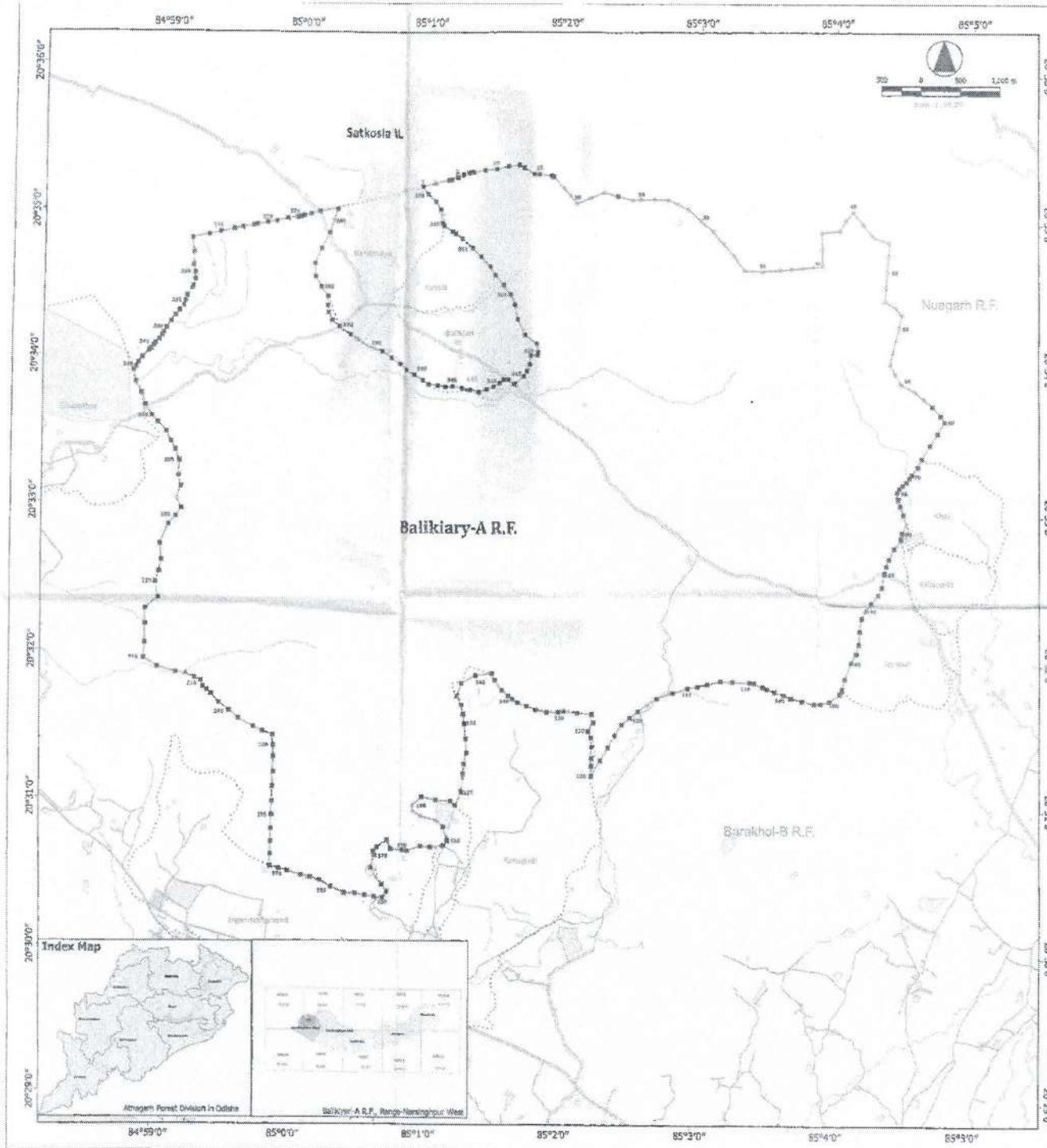
Prepared by: SPARC Pvt. Ltd. (CDLTP) Angul Circle

Annexure-III

BALIKIARY-A R.F.

Forest Division : ATHAGARH, Forest Range : NARSINGHPUR WEST

Geo-referenced Forest Block Map based on DGPS Survey



Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FSCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WS

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Athagarh Forest Division, Narsinghpur West Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1	85° 2' 30.47209"	20° 35' 19.50910"	51	85° 0' 22.55000"	20° 32' 57.90970"	101	85° 0' 46.46000"	20° 33' 46.46000"	151	84° 59' 8.84000"	20° 34' 39.78000"
2(PCP)	85° 2' 1.45840"	20° 35' 14.82000"	52	85° 0' 21.77000"	20° 32' 55.18000"	102	85° 0' 44.44000"	20° 33' 44.44000"	152	84° 59' 10.84000"	20° 34' 39.78000"
3	85° 1' 29.42000"	20° 35' 12.98000"	53	85° 0' 21.05000"	20° 32' 52.37000"	103	85° 0' 43.11000"	20° 33' 43.11000"	153	84° 59' 12.84000"	20° 34' 39.78000"
4	85° 1' 28.94000"	20° 35' 11.46000"	54	85° 0' 20.32000"	20° 32' 50.37000"	104	85° 0' 41.78000"	20° 33' 41.78000"	154	84° 59' 14.84000"	20° 34' 39.78000"
5	85° 1' 28.78000"	20° 35' 10.27000"	55	85° 0' 19.59000"	20° 32' 48.37000"	105	85° 0' 40.46000"	20° 33' 40.46000"	155	84° 59' 16.84000"	20° 34' 39.78000"
6	85° 1' 28.78000"	20° 35' 9.07000"	56	85° 0' 18.86000"	20° 32' 46.37000"	106	85° 0' 39.13000"	20° 33' 39.13000"	156	84° 59' 18.84000"	20° 34' 39.78000"
7	85° 1' 28.78000"	20° 35' 7.87000"	57	85° 0' 18.13000"	20° 32' 44.37000"	107	85° 0' 37.80000"	20° 33' 37.80000"	157	84° 59' 20.84000"	20° 34' 39.78000"
8	85° 1' 28.78000"	20° 35' 6.67000"	58	85° 0' 17.40000"	20° 32' 42.37000"	108	85° 0' 36.47000"	20° 33' 36.47000"	158	84° 59' 22.84000"	20° 34' 39.78000"
9	85° 1' 28.78000"	20° 35' 5.47000"	59	85° 0' 16.67000"	20° 32' 40.37000"	109	85° 0' 35.14000"	20° 33' 35.14000"	159	84° 59' 24.84000"	20° 34' 39.78000"
10	85° 1' 28.78000"	20° 35' 4.27000"	60	85° 0' 15.94000"	20° 32' 38.37000"	110	85° 0' 33.81000"	20° 33' 33.81000"	160	84° 59' 26.84000"	20° 34' 39.78000"
11	85° 1' 28.78000"	20° 35' 3.07000"	61	85° 0' 15.21000"	20° 32' 36.37000"	111	85° 0' 32.48000"	20° 33' 32.48000"	161	84° 59' 28.84000"	20° 34' 39.78000"
12	85° 1' 28.78000"	20° 35' 1.87000"	62	85° 0' 14.48000"	20° 32' 34.37000"	112	85° 0' 31.15000"	20° 33' 31.15000"	162	84° 59' 30.84000"	20° 34' 39.78000"
13	85° 1' 28.78000"	20° 35' 0.67000"	63	85° 0' 13.75000"	20° 32' 32.37000"	113	85° 0' 29.82000"	20° 33' 29.82000"	163	84° 59' 32.84000"	20° 34' 39.78000"
14	85° 1' 28.78000"	20° 34' 59.47000"	64	85° 0' 13.02000"	20° 32' 30.37000"	114	85° 0' 28.49000"	20° 33' 28.49000"	164	84° 59' 34.84000"	20° 34' 39.78000"
15	85° 1' 28.78000"	20° 34' 58.27000"	65	85° 0' 12.29000"	20° 32' 28.37000"	115	85° 0' 27.16000"	20° 33' 27.16000"	165	84° 59' 36.84000"	20° 34' 39.78000"
16	85° 1' 28.78000"	20° 34' 57.07000"	66	85° 0' 11.56000"	20° 32' 26.37000"	116	85° 0' 25.83000"	20° 33' 25.83000"	166	84° 59' 38.84000"	20° 34' 39.78000"
17	85° 1' 28.78000"	20° 34' 55.87000"	67	85° 0' 10.83000"	20° 32' 24.37000"	117	85° 0' 24.50000"	20° 33' 24.50000"	167	84° 59' 40.84000"	20° 34' 39.78000"
18	85° 1' 28.78000"	20° 34' 54.67000"	68	85° 0' 10.10000"	20° 32' 22.37000"	118	85° 0' 23.17000"	20° 33' 23.17000"	168	84° 59' 42.84000"	20° 34' 39.78000"
19	85° 1' 28.78000"	20° 34' 53.47000"	69	85° 0' 9.37000"	20° 32' 20.37000"	119	85° 0' 21.84000"	20° 33' 21.84000"	169	84° 59' 44.84000"	20° 34' 39.78000"
20	85° 1' 28.78000"	20° 34' 52.27000"	70	85° 0' 8.64000"	20° 32' 18.37000"	120	85° 0' 20.51000"	20° 33' 20.51000"	170	84° 59' 46.84000"	20° 34' 39.78000"
21	85° 1' 28.78000"	20° 34' 51.07000"	71	85° 0' 7.91000"	20° 32' 16.37000"	121	85° 0' 19.18000"	20° 33' 19.18000"	171	84° 59' 48.84000"	20° 34' 39.78000"
22	85° 1' 28.78000"	20° 34' 49.87000"	72	85° 0' 7.18000"	20° 32' 14.37000"	122	85° 0' 17.85000"	20° 33' 17.85000"	172	84° 59' 50.84000"	20° 34' 39.78000"
23	85° 1' 28.78000"	20° 34' 48.67000"	73	85° 0' 6.45000"	20° 32' 12.37000"	123	85° 0' 16.52000"	20° 33' 16.52000"	173	84° 59' 52.84000"	20° 34' 39.78000"
24	85° 1' 28.78000"	20° 34' 47.47000"	74	85° 0' 5.72000"	20° 32' 10.37000"	124	85° 0' 15.19000"	20° 33' 15.19000"	174	84° 59' 54.84000"	20° 34' 39.78000"
25	85° 1' 28.78000"	20° 34' 46.27000"	75	85° 0' 4.99000"	20° 32' 8.37000"	125	85° 0' 13.86000"	20° 33' 13.86000"	175	84° 59' 56.84000"	20° 34' 39.78000"
26	85° 1' 28.78000"	20° 34' 45.07000"	76	85° 0' 4.26000"	20° 32' 6.37000"	126	85° 0' 12.53000"	20° 33' 12.53000"	176	84° 59' 58.84000"	20° 34' 39.78000"
27	85° 1' 28.78000"	20° 34' 43.87000"	77	85° 0' 3.53000"	20° 32' 4.37000"	127	85° 0' 11.20000"	20° 33' 11.20000"	177	85° 0' 0.84000"	20° 34' 39.78000"
28	85° 1' 28.78000"	20° 34' 42.67000"	78	85° 0' 2.80000"	20° 32' 2.37000"	128	85° 0' 9.87000"	20° 33' 9.87000"	178	85° 0' 2.84000"	20° 34' 39.78000"
29	85° 1' 28.78000"	20° 34' 41.47000"	79	85° 0' 2.07000"	20° 32' 0.37000"	129	85° 0' 8.54000"	20° 33' 8.54000"	179	85° 0' 4.84000"	20° 34' 39.78000"
30	85° 1' 28.78000"	20° 34' 40.27000"	80	85° 0' 1.34000"	20° 31' 58.37000"	130	85° 0' 7.21000"	20° 33' 7.21000"	180	85° 0' 6.84000"	20° 34' 39.78000"
31	85° 1' 28.78000"	20° 34' 39.07000"	81	85° 0' 0.61000"	20° 31' 56.37000"	131	85° 0' 5.88000"	20° 33' 5.88000"	181	85° 0' 8.84000"	20° 34' 39.78000"
32	85° 1' 28.78000"	20° 34' 37.87000"	82	84° 59' 59.88000"	20° 31' 54.37000"	132	85° 0' 4.55000"	20° 33' 4.55000"	182	85° 0' 10.84000"	20° 34' 39.78000"
33	85° 1' 28.78000"	20° 34' 36.67000"	83	84° 59' 59.15000"	20° 31' 52.37000"	133	85° 0' 3.22000"	20° 33' 3.22000"	183	85° 0' 12.84000"	20° 34' 39.78000"
34	85° 1' 28.78000"	20° 34' 35.47000"	84	84° 59' 58.42000"	20° 31' 50.37000"	134	85° 0' 1.89000"	20° 33' 1.89000"	184	85° 0' 14.84000"	20° 34' 39.78000"
35	85° 1' 28.78000"	20° 34' 34.27000"	85	84° 59' 57.69000"	20° 31' 48.37000"	135	85° 0' 0.56000"	20° 33' 0.56000"	185	85° 0' 16.84000"	20° 34' 39.78000"
36	85° 1' 28.78000"	20° 34' 33.07000"	86	84° 59' 56.96000"	20° 31' 46.37000"	136	84° 59' 59.23000"	20° 33' 0.23000"	186	85° 0' 18.84000"	20° 34' 39.78000"
37	85° 1' 28.78000"	20° 34' 31.87000"	87	84° 59' 56.23000"	20° 31' 44.37000"	137	84° 59' 57.90000"	20° 32' 59.90000"	187	85° 0' 20.84000"	20° 34' 39.78000"
38	85° 1' 28.78000"	20° 34' 30.67000"	88	84° 59' 55.50000"	20° 31' 42.37000"	138	84° 59' 56.57000"	20° 32' 58.57000"	188	85° 0' 22.84000"	20° 34' 39.78000"
39	85° 1' 28.78000"	20° 34' 29.47000"	89	84° 59' 54.77000"	20° 31' 40.37000"	139	84° 59' 55.24000"	20° 32' 57.24000"	189	85° 0' 24.84000"	20° 34' 39.78000"
40	85° 1' 28.78000"	20° 34' 28.27000"	90	84° 59' 54.04000"	20° 31' 38.37000"	140	84° 59' 53.91000"	20° 32' 55.91000"	190	85° 0' 26.84000"	20° 34' 39.78000"
41	85° 1' 28.78000"	20° 34' 27.07000"	91	84° 59' 53.31000"	20° 31' 36.37000"	141	84° 59' 52.58000"	20° 32' 54.58000"	191	85° 0' 28.84000"	20° 34' 39.78000"
42	85° 1' 28.78000"	20° 34' 25.87000"	92	84° 59' 52.58000"	20° 31' 34.37000"	142	84° 59' 51.25000"	20° 32' 53.25000"	192	85° 0' 30.84000"	20° 34' 39.78000"
43	85° 1' 28.78000"	20° 34' 24.67000"	93	84° 59' 51.85000"	20° 31' 32.37000"	143	84° 59' 49.92000"	20° 32' 51.92000"	193	85° 0' 32.84000"	20° 34' 39.78000"
44	85° 1' 28.78000"	20° 34' 23.47000"	94	84° 59' 51.12000"	20° 31' 30.37000"	144	84° 59' 48.59000"	20° 32' 50.59000"	194	85° 0' 34.84000"	20° 34' 39.78000"
45	85° 1' 28.78000"	20° 34' 22.27000"	95	84° 59' 50.39000"	20° 31' 28.37000"	145	84° 59' 47.26000"	20° 32' 49.26000"	195	85° 0' 36.84000"	20° 34' 39.78000"
46	85° 1' 28.78000"	20° 34' 21.07000"	96	84° 59' 49.66000"	20° 31' 26.37000"	146	84° 59' 45.93000"	20° 32' 47.93000"	196	85° 0' 38.84000"	20° 34' 39.78000"
47	85° 1' 28.78000"	20° 34' 19.87000"	97	84° 59' 48.93000"	20° 31' 24.37000"	147	84° 59' 44.60000"	20° 32' 46.60000"	197	85° 0' 40.84000"	20° 34' 39.78000"
48	85° 1' 28.78000"	20° 34' 18.67000"	98	84° 59' 48.20000"	20° 31' 22.37000"	148	84° 59' 43.27000"	20° 32' 45.27000"	198	85° 0' 42.84000"	20° 34' 39.78000"
49	85° 1' 28.78000"	20° 34' 17.47000"	99	84° 59' 47.47000"	20° 31' 20.37000"	149	84° 59' 41.94000"	20° 32' 43.94000"	199	85° 0' 44.84000"	20° 34' 39.78000"
50	85° 1' 28.78000"	20° 34' 16.27000"	100	84° 59' 46.74000"	20° 31' 18.37000"	150	84° 59' 40.61000"	20° 32' 42.61000"	200	85° 0' 46.84000"	20° 34' 39.78000"

Differential GPS Surveyed area = 5769.523 Ha.

Note:-

1. The pillar locations area as per Joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRJVC) on 08-11-2021.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Badambi Range office (FPCP Code. ATHG02-003)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Balikiary-A R.F., situated in the Tehsil of Narsinghpur, District Cuttack, Odisha, Forest Division- Athagarh, Forest Range : Narsinghpur West is 5769.523 Ha. as per geo- coordinates of the boundary pillars compared with respect to the State Ground Control Point Network, emanated from Indian all geo referencing frameworks in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 15th October 1959, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 08-11-2021. The surveyed map has been finalized after due hearing and disposal of claims, objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer

Divisional Forest Officer
Athagarh Division

F.S.O
(Tahasildar)

TAHASILDAR
NARSINGHPUR

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Athgarh** Forest Range : **Narsinghpur West** Forest Block Name: **Balikiyari RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Narsinghpur West Range Office	20°27'33.469200"	85°04'10.941600"	20.45929700	85.06970600
FSCP1	Balikiyari RF , Pillar No- 2	20°35'14.834040"	85°01'1.696404"	20.58745390	85.01713789
FSCP2	Balikiyari RF , Pillar No- 90	20°32'22.211196"	85°04'15.038148"	20.53950311	85.07084393
FSCP3	Balikiyari RF , Pillar No- 212	20°31'51.248424"	84°59'13.420284"	20.53090234	84.98706119

Geo-coordinates of Boundary Pillar Position (Total: 338 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°35'13.329168"	85°00'56.472264"	20.58703588	85.01568674
2	20°35'14.834040"	85°01'1.696404"	20.58745390	85.01713789
3	20°35'16.084896"	85°01'7.864248"	20.58780136	85.01885118
4	20°35'16.349316"	85°01'9.049008"	20.58787481	85.01918028
5	20°35'17.274660"	85°01'11.705412"	20.58813185	85.01991817
6	20°35'18.356460"	85°01'14.406996"	20.58843235	85.02066861
7	20°35'19.056912"	85°01'16.893660"	20.58862692	85.02135935
8	20°35'19.494636"	85°01'18.866820"	20.58874851	85.02190745
9	20°35'20.365908"	85°01'24.053628"	20.58899053	85.02334823
10	20°35'20.827392"	85°01'29.099028"	20.58911872	85.02474973
11	20°35'21.901776"	85°01'34.212864"	20.58941716	85.02617024
12	20°35'22.405632"	85°01'39.103536"	20.58955712	85.02752876
13	20°35'21.238224"	85°01'41.078928"	20.58923284	85.02807748
14	20°35'18.844836"	85°01'45.731064"	20.58856801	85.02936974
15	20°35'18.821436"	85°01'48.069300"	20.58856151	85.03001925
16	20°35'18.216492"	85°01'53.527260"	20.58839347	85.03153535
17	20°35'17.553012"	85°01'54.460236"	20.58820917	85.03179451
18	20°35'13.027200"	85°01'59.181600"	20.58695200	85.03310600
19	20°35'9.874788"	85°02'2.176152"	20.58607633	85.03393782
20	20°35'6.675180"	85°02'5.215560"	20.58518755	85.03478210
21	20°35'9.082428"	85°02'11.317128"	20.58585623	85.03647698
22	20°35'11.461668"	85°02'17.347956"	20.58651713	85.03815221
23	20°35'9.798468"	85°02'23.369856"	20.58605513	85.03982496
24	20°35'8.390400"	85°02'29.752800"	20.58566400	85.04159800
25	20°35'8.649600"	85°02'33.100800"	20.58573600	85.04252800
26	20°35'8.657520"	85°02'39.392232"	20.58573820	85.04427562
27	20°35'8.665080"	85°02'45.449016"	20.58574030	85.04595806
28	20°35'6.715968"	85°02'49.792524"	20.58519888	85.04716459
29	20°35'4.810560"	85°02'54.038616"	20.58466960	85.04834406
30	20°35'0.330936"	85°02'59.648388"	20.58342526	85.04990233
31	20°34'56.009064"	85°03'5.060520"	20.58222474	85.05140570
32	20°34'50.766240"	85°03'9.982620"	20.58076840	85.05277295
33	20°34'45.934608"	85°03'14.518548"	20.57942628	85.05403293
34	20°34'39.851832"	85°03'19.139868"	20.57773662	85.05531663

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
35	20°34'39.593928"	85°03'27.077724"	20.57766498	85.05752159
36	20°34'40.096848"	85°03'34.906284"	20.57780468	85.05969619
37	20°34'40.560600"	85°03'39.751956"	20.57793350	85.06104221
38	20°34'41.022804"	85°03'44.582004"	20.57806189	85.06238389
39	20°34'41.496420"	85°03'49.531608"	20.57819345	85.06375878
40	20°34'41.943468"	85°03'54.204300"	20.57831763	85.06505675
41	20°34'48.872136"	85°03'53.984304"	20.58024226	85.06499564
42	20°34'55.858404"	85°03'53.762436"	20.58218289	85.06493401
43	20°34'56.873928"	85°04'1.923240"	20.58246498	85.06720090
44	20°35'0.973284"	85°04'4.387584"	20.58360369	85.06788544
45	20°35'4.589592"	85°04'7.549248"	20.58460822	85.06876368
46	20°34'59.386764"	85°04'12.275904"	20.58316299	85.07007664
47	20°34'54.257628"	85°04'16.935564"	20.58173823	85.07137099
48	20°34'52.298004"	85°04'23.599956"	20.58119389	85.07322221
49	20°34'46.464564"	85°04'23.205792"	20.57957349	85.07311272
50	20°34'39.985500"	85°04'22.767996"	20.57777375	85.07299111
51	20°34'33.691836"	85°04'22.342692"	20.57602551	85.07287297
52	20°34'28.117308"	85°04'21.966024"	20.57447703	85.07276834
53	20°34'25.680936"	85°04'26.525784"	20.57380026	85.07403494
54	20°34'22.317924"	85°04'29.282988"	20.57286609	85.07480083
55	20°34'17.312772"	85°04'28.141212"	20.57147577	85.07448367
56	20°34'12.309600"	85°04'26.858604"	20.57008600	85.07412739
57	20°34'7.305456"	85°04'25.491936"	20.56869596	85.07374776
58	20°34'2.342388"	85°04'24.325788"	20.56731733	85.07342383
59	20°33'58.251708"	85°04'26.698620"	20.56618103	85.07408295
60	20°33'54.156096"	85°04'29.167176"	20.56504336	85.07476866
61	20°33'50.977584"	85°04'35.244588"	20.56416044	85.07645683
62	20°33'48.022092"	85°04'39.358164"	20.56333947	85.07759949
63	20°33'45.057384"	85°04'43.252608"	20.56251594	85.07868128
64	20°33'41.400000"	85°04'46.939476"	20.56150000	85.07970541
65	20°33'38.992968"	85°04'48.606564"	20.56083138	85.08016849
66	20°33'34.084692"	85°04'45.523128"	20.55946797	85.07931198
67	20°33'29.343672"	85°04'42.294072"	20.55815102	85.07841502
68	20°33'23.823504"	85°04'38.706456"	20.55661764	85.07741846
69	20°33'20.376648"	85°04'37.068672"	20.55566018	85.07696352
70	20°33'17.239788"	85°04'34.348872"	20.55478883	85.07620802
71	20°33'15.975612"	85°04'33.341448"	20.55443767	85.07592818
72	20°33'14.318928"	85°04'32.020104"	20.55397748	85.07556114
73	20°33'12.881988"	85°04'30.445068"	20.55357833	85.07512363
74	20°33'11.441916"	85°04'29.024076"	20.55317831	85.07472891
75	20°33'10.040184"	85°04'27.862716"	20.55278894	85.07440631
76	20°33'7.145172"	85°04'28.549308"	20.55198477	85.07459703
77	20°33'4.500396"	85°04'29.483580"	20.55125011	85.07485655
78	20°33'0.939924"	85°04'30.874836"	20.55026109	85.07524301
79	20°32'56.941080"	85°04'32.346840"	20.54915030	85.07565190
80	20°32'53.751732"	85°04'30.390168"	20.54826437	85.07510838
81	20°32'51.565740"	85°04'29.816184"	20.54765715	85.07494894
82	20°32'48.037488"	85°04'26.958720"	20.54667708	85.07415520

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
83	20°32'43.845288"	85°04'24.745836"	20.54551258	85.07354051
84	20°32'40.990092"	85°04'23.614392"	20.54471947	85.07322622
85	20°32'38.171292"	85°04'22.931256"	20.54393647	85.07303646
86	20°32'37.655952"	85°04'22.826640"	20.54379332	85.07300740
87	20°32'32.235072"	85°04'21.736632"	20.54228752	85.07270462
88	20°32'29.206212"	85°04'20.167068"	20.54144617	85.07226863
89	20°32'25.375632"	85°04'17.213844"	20.54038212	85.07144829
90	20°32'22.211196"	85°04'15.038148"	20.53950311	85.07084393
91	20°32'18.681072"	85°04'13.009836"	20.53852252	85.07028051
92	20°32'13.453296"	85°04'12.187308"	20.53707036	85.07005203
93	20°32'8.280960"	85°04'11.950608"	20.53563360	85.06998628
94	20°32'4.445844"	85°04'10.647264"	20.53456829	85.06962424
95	20°32'0.769740"	85°04'8.575716"	20.53354465	85.06904881
96	20°31'53.936220"	85°04'5.877192"	20.53164895	85.06829922
97	20°31'49.832112"	85°04'4.627092"	20.53050892	85.06795197
98	20°31'49.027836"	85°04'4.593468"	20.53028551	85.06794263
99	20°31'47.752536"	85°04'3.718560"	20.52993126	85.06769960
100	20°31'44.576976"	85°03'59.137668"	20.52904916	85.06642713
101	20°31'43.568472"	85°03'55.112544"	20.52876902	85.06530904
102	20°31'43.425192"	85°03'52.161444"	20.52872922	85.06448929
103	20°31'44.493348"	85°03'46.735344"	20.52902593	85.06298204
104	20°31'45.698088"	85°03'41.717556"	20.52936058	85.06158821
105	20°31'46.893000"	85°03'38.475648"	20.52969250	85.06068768
106	20°31'48.191520"	85°03'34.300548"	20.53005320	85.05952793
107	20°31'49.300716"	85°03'30.943404"	20.53036131	85.05859539
108	20°31'50.063160"	85°03'29.224440"	20.53057310	85.05811790
109	20°31'51.700980"	85°03'25.440480"	20.53102805	85.05706680
110	20°31'51.976992"	85°03'23.469768"	20.53110472	85.05651938
111	20°31'52.127220"	85°03'15.943212"	20.53114645	85.05442867
112	20°31'52.277412"	85°03'10.640880"	20.53118817	85.05295580
113	20°31'50.816064"	85°03'4.872888"	20.53078224	85.05135358
114	20°31'49.900476"	85°03'0.627732"	20.53052791	85.05017437
115	20°31'49.127448"	85°02'56.214636"	20.53031318	85.04894851
116	20°31'47.117856"	85°02'49.667424"	20.52975496	85.04712984
117	20°31'44.708160"	85°02'42.827280"	20.52908560	85.04522980
118	20°31'41.833020"	85°02'38.548320"	20.52828695	85.04404120
119	20°31'39.067284"	85°02'34.558440"	20.52751869	85.04293290
120	20°31'36.281604"	85°02'31.004952"	20.52674489	85.04194582
121	20°31'33.476124"	85°02'27.509820"	20.52596559	85.04097495
122	20°31'28.913232"	85°02'24.588348"	20.52469812	85.04016343
123	20°31'24.058128"	85°02'21.694812"	20.52334948	85.03935967
124	20°31'18.624864"	85°02'18.352464"	20.52184024	85.03843124
125	20°31'12.352584"	85°02'14.430660"	20.52009794	85.03734185
126	20°31'16.253688"	85°02'14.304480"	20.52118158	85.03730680
127	20°31'19.531236"	85°02'14.429076"	20.52209201	85.03734141
128	20°31'24.155076"	85°02'14.330724"	20.52337641	85.03731409
129	20°31'27.903936"	85°02'14.160300"	20.52441776	85.03726675
130	20°31'30.461664"	85°02'12.661440"	20.52512824	85.03685040

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
131	20°31'33.949884"	85°02'14.969652"	20.52609719	85.03749157
132	20°31'37.509420"	85°02'14.168796"	20.52708595	85.03726911
133	20°31'37.889976"	85°02'7.810224"	20.52719166	85.03550284
134	20°31'38.682768"	85°02'1.722300"	20.52741188	85.03381175
135	20°31'38.249868"	85°01'59.207484"	20.52729163	85.03311319
136	20°31'38.258616"	85°01'54.118956"	20.52729406	85.03169971
137	20°31'39.090396"	85°01'48.933588"	20.52752511	85.03025933
138	20°31'40.433484"	85°01'45.045408"	20.52789819	85.02917928
139	20°31'42.002364"	85°01'41.014056"	20.52833399	85.02805946
140	20°31'43.570020"	85°01'38.738856"	20.52876945	85.02742746
141	20°31'44.960232"	85°01'36.879456"	20.52915562	85.02691096
142	20°31'47.075376"	85°01'33.928896"	20.52974316	85.02609136
143	20°31'51.254472"	85°01'30.795960"	20.53090402	85.02522110
144	20°31'53.971068"	85°01'29.451072"	20.53165863	85.02484752
145	20°31'53.036148"	85°01'22.383444"	20.53139893	85.02288429
146	20°31'49.635300"	85°01'16.074624"	20.53045425	85.02113184
147	20°31'44.227272"	85°01'14.169360"	20.52895202	85.02060260
148	20°31'40.418544"	85°01'16.144716"	20.52789404	85.02115131
149	20°31'36.641748"	85°01'17.024916"	20.52684493	85.02139581
150	20°31'32.806200"	85°01'17.573808"	20.52577950	85.02154828
151	20°31'26.546088"	85°01'18.277284"	20.52404058	85.02174369
152	20°31'20.787204"	85°01'18.790716"	20.52244089	85.02188631
153	20°31'16.218444"	85°01'17.837544"	20.52117179	85.02162154
154	20°31'12.152280"	85°01'17.367708"	20.52004230	85.02149103
155	20°31'4.876356"	85°01'16.747824"	20.51802121	85.02131884
156	20°30'59.451480"	85°01'14.156868"	20.51651430	85.02059913
157	20°31'1.176744"	85°01'12.034740"	20.51699354	85.02000965
158	20°31'1.553556"	85°01'5.560212"	20.51709821	85.01821117
159	20°31'2.746776"	85°00'59.394672"	20.51742966	85.01649852
160	20°30'59.293728"	85°00'55.286352"	20.51647048	85.01535732
161	20°30'56.692404"	85°00'55.681200"	20.51574789	85.01546700
162	20°30'54.613512"	85°00'59.043456"	20.51517042	85.01640096
163	20°30'53.145288"	85°01'5.509092"	20.51476258	85.01819697
164	20°30'50.334624"	85°01'9.004944"	20.51398184	85.01916804
165	20°30'44.709840"	85°01'10.717284"	20.51241940	85.01964369
166	20°30'42.794496"	85°01'9.210432"	20.51188736	85.01922512
167	20°30'42.102252"	85°01'3.469620"	20.51169507	85.01763045
168	20°30'42.405660"	85°00'59.186952"	20.51177935	85.01644082
169	20°30'40.469364"	85°00'53.305092"	20.51124149	85.01480697
170	20°30'40.638780"	85°00'51.117300"	20.51128855	85.01419925
171	20°30'40.994640"	85°00'45.804996"	20.51138740	85.01272361
172	20°30'44.685108"	85°00'44.015508"	20.51241253	85.01222653
173	20°30'41.670288"	85°00'39.511440"	20.51157508	85.01097540
174	20°30'39.920976"	85°00'38.220588"	20.51108916	85.01061683
175	20°30'38.366712"	85°00'38.602728"	20.51065742	85.01072298
176	20°30'33.090264"	85°00'37.102284"	20.50919174	85.01030619
177	20°30'29.522124"	85°00'39.454884"	20.50820059	85.01095969
178	20°30'26.370828"	85°00'41.962572"	20.50732523	85.01165627

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
179	20°30'23.410908"	85°00'44.257896"	20.50650303	85.01229386
180	20°30'21.183516"	85°00'42.441696"	20.50588431	85.01178936
181	20°30'21.412656"	85°00'38.713068"	20.50594796	85.01075363
182	20°30'21.895812"	85°00'34.653564"	20.50608217	85.00962599
183	20°30'22.606452"	85°00'30.349008"	20.50627957	85.00843028
184	20°30'22.697028"	85°00'25.542216"	20.50630473	85.00709506
185	20°30'25.053516"	85°00'19.477980"	20.50695931	85.00541055
186	20°30'27.731988"	85°00'14.575968"	20.50770333	85.00404888
187	20°30'28.834164"	85°00'10.478952"	20.50800949	85.00291082
188	20°30'29.678724"	85°00'6.473844"	20.50824409	85.00179829
189	20°30'31.306356"	85°00'0.144144"	20.50869621	85.00004004
190	20°30'32.266980"	84°59'56.310216"	20.50896305	84.99897506
191	20°30'33.213744"	84°59'52.427184"	20.50922604	84.99789644
192	20°30'38.245968"	84°59'52.514556"	20.51062388	84.99792071
193	20°30'43.320024"	84°59'52.664964"	20.51203334	84.99796249
194	20°30'48.481812"	84°59'52.590984"	20.51346717	84.99794194
195	20°30'54.065376"	84°59'52.747620"	20.51501816	84.99798545
196	20°30'59.849028"	84°59'52.838304"	20.51662473	84.99801064
197	20°31'5.909124"	84°59'52.893204"	20.51830809	84.99802589
198	20°31'11.575632"	84°59'53.164248"	20.51988212	84.99810118
199	20°31'17.796144"	84°59'53.229444"	20.52161004	84.99811929
200	20°31'22.426824"	84°59'52.956636"	20.52289634	84.99804351
201	20°31'26.665356"	84°59'52.592820"	20.52407371	84.99794245
202	20°31'28.348212"	84°59'48.216264"	20.52454117	84.99672674
203	20°31'30.036792"	84°59'44.203236"	20.52501022	84.99561201
204	20°31'33.441168"	84°59'37.255740"	20.52595588	84.99368215
205	20°31'36.508368"	84°59'33.064692"	20.52680788	84.99251797
206	20°31'39.540144"	84°59'28.404672"	20.52765004	84.99122352
207	20°31'43.330584"	84°59'24.771804"	20.52870294	84.99021439
208	20°31'44.809896"	84°59'22.834356"	20.52911386	84.98967621
209	20°31'46.031952"	84°59'21.151716"	20.52945332	84.98920881
210	20°31'48.594072"	84°59'20.051772"	20.53016502	84.98890327
211	20°31'49.681416"	84°59'17.333520"	20.53046706	84.98814820
212	20°31'51.248424"	84°59'13.420284"	20.53090234	84.98706119
213	20°31'51.902148"	84°59'9.023928"	20.53108393	84.98583998
214	20°31'54.063228"	84°59'0.722148"	20.53168423	84.98353393
215	20°31'57.588924"	84°58'54.654456"	20.53266359	84.98184846
216	20°32'3.773220"	84°58'55.008588"	20.53438145	84.98194683
217	20°32'11.094576"	84°58'54.905952"	20.53641516	84.98191832
218	20°32'17.767356"	84°58'54.912720"	20.53826871	84.98192020
219	20°32'22.506108"	84°59'0.613716"	20.53958503	84.98350381
220	20°32'28.922136"	84°58'59.091456"	20.54136726	84.98308096
221	20°32'33.074592"	84°59'0.640284"	20.54252072	84.98351119
222	20°32'37.669308"	84°59'1.736448"	20.54379703	84.98381568
223	20°32'43.946520"	84°59'0.883104"	20.54554070	84.98357864
224	20°32'51.670824"	84°59'4.489008"	20.54768634	84.98458028
225	20°32'55.141764"	84°59'7.535472"	20.54865049	84.98542652
226	20°32'58.408440"	84°59'9.807828"	20.54955790	84.98605773

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
227	20°33'2.253600"	84°59'7.947600"	20.55062600	84.98554100
228	20°33'7.381800"	84°59'9.358764"	20.55205050	84.98593299
229	20°33'11.940984"	84°59'8.223072"	20.55331694	84.98561752
230	20°33'17.978832"	84°59'8.480040"	20.55499412	84.98568890
231	20°33'22.446900"	84°59'6.622368"	20.55623525	84.98517288
232	20°33'25.804224"	84°59'4.754220"	20.55716784	84.98465395
233	20°33'29.755368"	84°59'2.401728"	20.55826538	84.98400048
234	20°33'33.495480"	84°58'58.727064"	20.55930430	84.98297974
235	20°33'36.156276"	84°58'55.916472"	20.56004341	84.98219902
236	20°33'40.354992"	84°58'52.936212"	20.56120972	84.98137117
237	20°33'45.256284"	84°58'51.085956"	20.56257119	84.98085721
238	20°33'49.892076"	84°58'48.435240"	20.56385891	84.98012090
239	20°33'54.542556"	84°58'47.440128"	20.56515071	84.97984448
240	20°33'56.019384"	84°58'48.481068"	20.56556094	84.98013363
241	20°33'57.790620"	84°58'49.320552"	20.56605295	84.98036682
242	20°33'59.887908"	84°58'50.836152"	20.56663553	84.98078782
243	20°34'2.635248"	84°58'53.974236"	20.56739868	84.98165951
244	20°34'3.443016"	84°58'54.666588"	20.56762306	84.98185183
245	20°34'4.714464"	84°58'55.768836"	20.56797624	84.98215801
246	20°34'5.695140"	84°58'56.547336"	20.56824865	84.98237426
247	20°34'7.342932"	84°58'58.059948"	20.56870637	84.98279443
248	20°34'9.058080"	84°58'59.310984"	20.56918280	84.98314194
249	20°34'10.281396"	84°58'59.890800"	20.56952261	84.98330300
250	20°34'12.188100"	84°59'1.167432"	20.57005225	84.98365762
251	20°34'15.128328"	84°59'3.151680"	20.57086898	84.98420880
252	20°34'17.646492"	84°59'4.979364"	20.57156847	84.98471649
253	20°34'19.724592"	84°59'6.672912"	20.57214572	84.98518692
254	20°34'21.731016"	84°59'8.441664"	20.57270306	84.98567824
255	20°34'23.524104"	84°59'9.129444"	20.57320114	84.98586929
256	20°34'25.781160"	84°59'9.882528"	20.57382810	84.98607848
257	20°34'28.699824"	84°59'11.885784"	20.57463884	84.98663494
258	20°34'29.775180"	84°59'12.440004"	20.57493755	84.98678889
259	20°34'32.506968"	84°59'13.301520"	20.57569638	84.98702820
260	20°34'35.446152"	84°59'13.192512"	20.57651282	84.98699792
261	20°34'38.406864"	84°59'12.437160"	20.57733524	84.98678810
262	20°34'43.624236"	84°59'12.368400"	20.57878451	84.98676900
263	20°34'49.785456"	84°59'11.585580"	20.58049596	84.98655155
264	20°34'51.406428"	84°59'18.904884"	20.58094623	84.98858469
265	20°34'52.572324"	84°59'23.830332"	20.58127009	84.98995287
266	20°34'53.951088"	84°59'29.968692"	20.58165308	84.99165797
267	20°34'54.746544"	84°59'33.650412"	20.58187404	84.99268067
268	20°34'55.728804"	84°59'38.621976"	20.58214689	84.99406166
269	20°34'56.139168"	84°59'40.138872"	20.58226088	84.99448302
270	20°34'57.036720"	84°59'44.693124"	20.58251020	84.99574809
271	20°34'57.570852"	84°59'48.843348"	20.58265857	84.99690093
272	20°34'58.659132"	84°59'53.591352"	20.58296087	84.99821982
273	20°34'59.448072"	84°59'57.914592"	20.58318002	84.99942072
274	20°34'59.649456"	84°59'59.394912"	20.58323596	84.99983192

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
275	20°34'59.921256"	84°59'59.492040"	20.58331146	84.99985890
276	20°35'0.329532"	85°00'0.924912"	20.58342487	85.00025692
277	20°35'0.962124"	85°00'4.008024"	20.58360059	85.00111334
278	20°35'2.106564"	85°00'7.819632"	20.58391849	85.00217212
279	20°35'3.455088"	85°00'15.615900"	20.58429308	85.00433775
280	20°34'58.636776"	85°00'14.168124"	20.58295466	85.00393559
281	20°34'53.589900"	85°00'12.541392"	20.58155275	85.00348372
282	20°34'46.898112"	85°00'9.190116"	20.57969392	85.00255281
283	20°34'40.545696"	85°00'6.522768"	20.57792936	85.00181188
284	20°34'35.156280"	85°00'6.881184"	20.57643230	85.00191144
285	20°34'31.138140"	85°00'9.504000"	20.57531615	85.00264000
286	20°34'27.477516"	85°00'12.656556"	20.57429931	85.00351571
287	20°34'23.620008"	85°00'12.554064"	20.57322778	85.00348724
288	20°34'20.709840"	85°00'12.986172"	20.57241940	85.00360727
289	20°34'17.567688"	85°00'14.741892"	20.57154658	85.00409497
290	20°34'15.050028"	85°00'17.969364"	20.57084723	85.00499149
291	20°34'11.724816"	85°00'23.189256"	20.56992356	85.00644146
292	20°34'10.066800"	85°00'26.492400"	20.56946300	85.00735900
293	20°34'8.317200"	85°00'29.160000"	20.56897700	85.00810000
294	20°34'7.021200"	85°00'31.230000"	20.56861700	85.00867500
295	20°34'6.373200"	85°00'33.584400"	20.56843700	85.00932900
296	20°34'5.327796"	85°00'37.366020"	20.56814661	85.01037945
297	20°34'2.757180"	85°00'41.375736"	20.56743255	85.01149326
298	20°34'0.366888"	85°00'45.450396"	20.56676858	85.01262511
299	20°33'58.147236"	85°00'49.051728"	20.56615201	85.01362548
300	20°33'56.107332"	85°00'53.142084"	20.56558537	85.01476169
301	20°33'53.847144"	85°00'56.914416"	20.56495754	85.01580956
302	20°33'52.168176"	85°00'59.511924"	20.56449116	85.01653109
303	20°33'51.728976"	85°01'3.548748"	20.56436916	85.01765243
304	20°33'51.197724"	85°01'6.942432"	20.56422159	85.01859512
305	20°33'51.407964"	85°01'10.041708"	20.56427999	85.01945603
306	20°33'50.721552"	85°01'14.266776"	20.56408932	85.02062966
307	20°33'50.011704"	85°01'17.885856"	20.56389214	85.02163496
308	20°33'49.193460"	85°01'21.741168"	20.56366485	85.02270588
309	20°33'50.253732"	85°01'25.242636"	20.56395937	85.02367851
310	20°33'51.428736"	85°01'28.423344"	20.56428576	85.02456204
311	20°33'52.939368"	85°01'31.010304"	20.56470538	85.02528064
312	20°33'54.334620"	85°01'32.634228"	20.56509295	85.02573173
313	20°33'54.338940"	85°01'34.806432"	20.56509415	85.02633512
314	20°33'52.381908"	85°01'37.303824"	20.56455053	85.02702884
315	20°33'55.824912"	85°01'41.640672"	20.56550692	85.02823352
316	20°33'58.016592"	85°01'43.030920"	20.56611572	85.02861970
317	20°34'0.684048"	85°01'44.176188"	20.56685668	85.02893783
318	20°34'4.211472"	85°01'44.613624"	20.56783652	85.02905934
319	20°34'4.435032"	85°01'47.663652"	20.56789862	85.02990657
320	20°34'5.606544"	85°01'47.847684"	20.56822404	85.02995769
321	20°34'9.030144"	85°01'47.338284"	20.56917504	85.02981619
322	20°34'12.593496"	85°01'42.031092"	20.57016486	85.02834197

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
323	20°34'19.137864"	85°01'38.746164"	20.57198274	85.02742949
324	20°34'25.065912"	85°01'37.426728"	20.57362942	85.02706298
325	20°34'29.146836"	85°01'35.570244"	20.57476301	85.02654729
326	20°34'33.059280"	85°01'32.385684"	20.57584980	85.02566269
327	20°34'37.090236"	85°01'28.819812"	20.57696951	85.02467217
328	20°34'40.524744"	85°01'26.516244"	20.57792354	85.02403229
329	20°34'44.731848"	85°01'22.395216"	20.57909218	85.02288756
330	20°34'48.199476"	85°01'18.429096"	20.58005541	85.02178586
331	20°34'52.149216"	85°01'13.635084"	20.58115256	85.02045419
332	20°34'54.161976"	85°01'10.862364"	20.58171166	85.01968399
333	20°34'55.030728"	85°01'9.469992"	20.58195298	85.01929722
334	20°34'57.461736"	85°01'5.774556"	20.58262826	85.01827071
335	20°34'58.325232"	85°01'5.058444"	20.58286812	85.01807179
336	20°35'3.930792"	85°01'4.312776"	20.58442522	85.01786466
337	20°35'7.241388"	85°01'2.068032"	20.58534483	85.01724112
338	20°35'10.188276"	85°00'58.530960"	20.58616341	85.01625860

***** END of Statement*****

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